(c) The details of electricity generation capacity (installed capacity) and available capacity of these dams are as under:

Sl. No.	Name of Dam	Installed Capacity (MW)	Capacity currently available (MW)
1.	Bhakra	1325	1325
2.	Pong	396	396
3.	Thein (Ranjit Sagar)	600	600
4.	Rihand	300	250
5.	Matatila	30.60	30.60
6.	Gandhisagar	115	115
7.	Bansagar	425	425
8.	Indira Sagar	1000	1000
9.	Bargi	90	90

In case of Rihand, one unit is under Major shutdown and hence not available. No decrease in generation capacity from these dams has been registered in the last six months.

(d) and (e) Questions do not arise.

Allocation of power

1812. SHRI JANARDHANA POOJARY: Will the Minister of POWER be pleased to state:

(a) whether the Central Electricity Authority of India (CEAI) has reduced its allocation from the Central Surplus Power Pool to Karnataka from 290 MW to 140 MW *i.e.* a deduction of 150 MW, and from Andhra Pradesh and Kerala 100 MW and 50 MW respectively, w.e.f. 26th December, 2007;

(b) whether the power thus accumulated is being transferred to Tamil Nadu, which is currently getting 475 MW against its earlier allocation of 175 MW from the Central Pool, *i.e.* 300 MW more power, without consulting the affected States; and

(c) if so, the details thereof and the reasons therefor?

THE MINISTER OF POWER (SHRI SUSHILKUMAR SHINDE): (a) to (c) There is no Central Surplus Power Pool. The unallocated power in the Central Generating Stations (CGSs), is kept at the disposal of the Government to primarily meet the seasonal and emergent needs of States/UTs. Unallocated power, unlike firm allocation of power, is provided or reduced on a dynamic basis and is liable to change without notice. This is a routine administrative function.

NTPC project at Salakatis

1813. SHRI URKHAO GWRABRAHMA: Will the Minister of POWER be pleased to state:

(a) the details of 750 MW mega power project proposed to be established at Salakati, Bodo Territorial Autonomous District, Assam by NTPC;